PROJECT 10073 RECORD

	PROJECT 10073 RECORD
26/2051 PDT 26 Aug 69 27/03512	2. LOCATION California
MILITARY & Civilian NUMBER OF OBJECTS One (1)	Other (SATELLITE DECAY) Comments: Identified as the decay of Cosmos 294 Rocket Body
5. LENGTH OF OBSERVATION 1-2 minutes 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE	Observers sighted firey object that traveled on a southerly course and was visible for 1 - 2 minutes.
Southerly 3. PHOTOS G Yes G He	
9. PHYSICAL EVIDENCE	

FTD LES AT 0-329 (TDE) Prestone settles of this jump may be sent

. HAVE YOU EVER SEEN THIS OR A SIMILAR PHENOME LOCATION.	NON BEFORE? TYES	NO. IF "YES,"	GIVE DATE A	ND
LE-ENTLY VEHICLES!				
WAS ANYONE WITH YOU AT THE TIME YOU SAW THE I	PHENOMENON? TYES	1-40. IF "YES,"	DID THEY SE	I IT TOO!
TYES NO.				
LIST THEIR NAMES AND ADDRESSES				
GIVE THE FOLLOWING	S INFORMATION ABOUT	YOURSELF		
AST NAME, FIRST NAME, MIDDLE NAME				
Designation of the second of t	EDWARDS A	rB CAL	ef.	
ELEPHONE (le l'anglanger)	AGE 39	1	MALE	FEMALE
DICATE ADDITIONAL INFORMATION INCLUDING OCCU	PATION AND ANY EXPERIE	ENGE WHICH MA	Y BE PERTINE	ENT.
		Market Market		
NAME THE STATE STA		H AUG	YEA!	69
6. DATE YOU COMPLETED THIS QUESTIONNAIRE.				-

PAGE 8 OF 9 PAGES

UFO Sighting, 26 August 1969



Danville, California 94526

- 1. Reference your UFO sighting of 26 August 1969. The stimulus for your sighting has been identified as probably the decay of Cosmos 294 rocket body. The rocket body entered the earth's atmosphere at 8:5% p.m. PDT 47 minutes and had an end point at 25.2 degrees north latitude, 111.8 degrees west longitude.
- 2. Thank you for your cooperation and interest in reporting your sighting to the Air Force.

-HECTOR QUINTANILLA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, DHIO 48433



REPLY TO

TDPT (UFO)

SUBJECT

UFO Observation, 26 August 1969

TO

Danville, California 94526

Reference your recent unidentified flying object sighting which you reported to the Air Force. The information which we have received is not sufficient for a scientific investigation. Request you complete the attached AF Form 117 and return it in the self-addressed envelope. Thank you for reporting your observation to the Air Force.

MECTOR/QUINTANILLA, Jr, Lt Colonel, USAF

Chief, Aerial Phenomena Office Aerospace Technologies Division

Production Directorate

1 Atch

AF Form 117 w/envelope

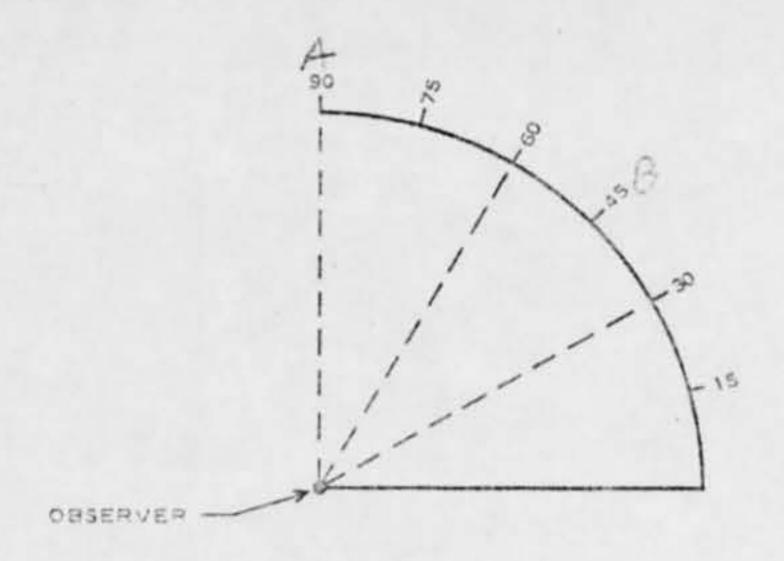
SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

NUMBER 21-2253

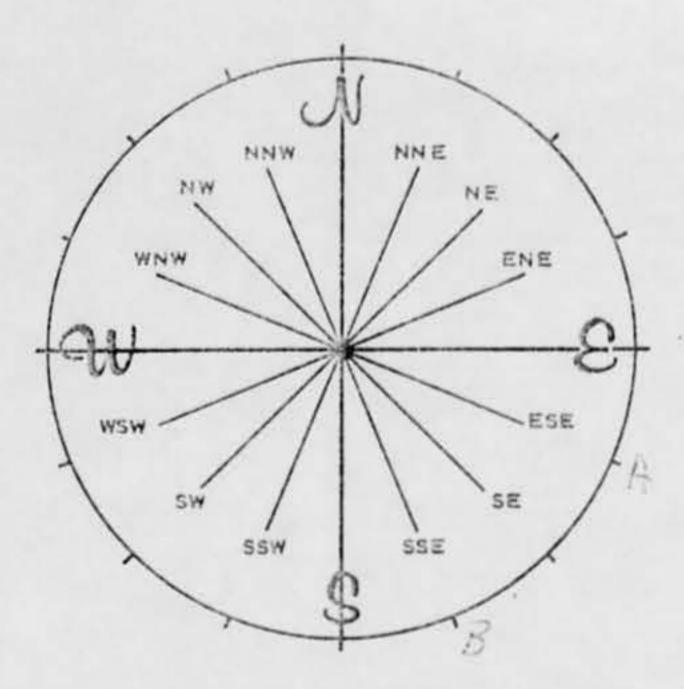
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO ANSWER ALD OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PURPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS WITHOUT YOUR PERMISSION. RETURN TO AIR FORCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT-PATTERSON AFB, OHIO 45433, LAW AFR 80-17. (IF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

1.	WHEN DID YOU SEE TH	E PHENOMENON?	DAY	27	MONTH Aug	T YEAR /	969
2.	WHAT TIME DID YOU F	IRST SIGHT THE PHE		8	MINUTES 5	3 [] A.M.	⊠P.M.
3.	WHAT TIME DIO YOU L	AST SIGHT THE PHE	HOUR	8	MINUTES 5	⊈_ □ A.M.	Ø₽.M.
4.	TIME ZONE	DAY	IGHT SAVINGS		STANDA	RD	
	TIME ZONE	CENTRAL	MOUNTAIN		MPACIFIC	TOTHER	
	C. C.	#19	Fornia:	5=		ate	
		Nea	rest la	nd n	THE S	oundry.	
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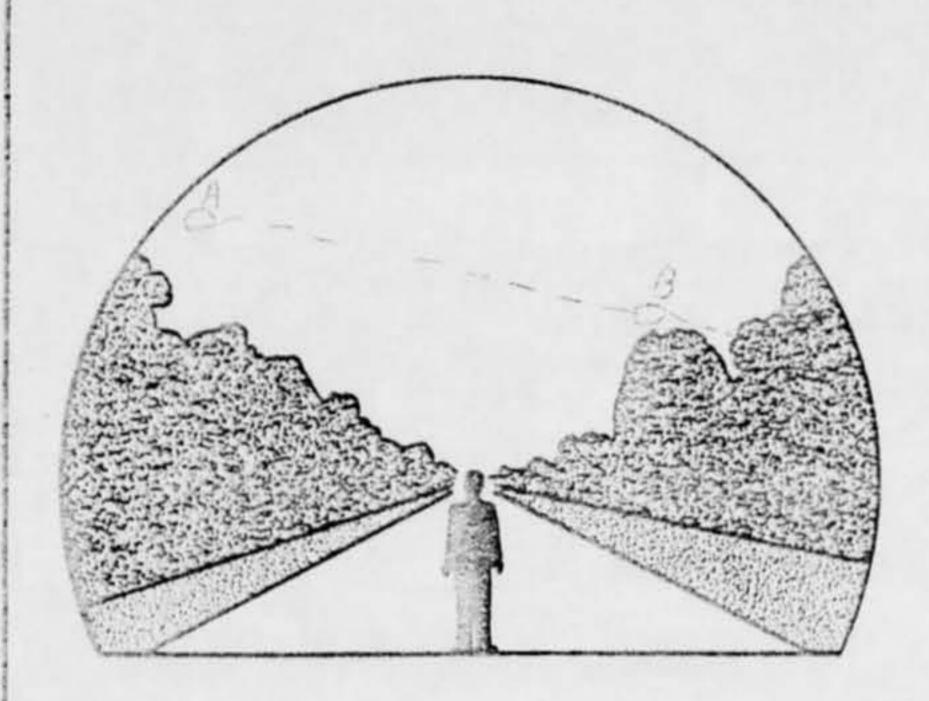
5 IMAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A" ON THE CURVED LINE TO SHOW HOW HIGH THE PHENOMENON WAS ABOVE THE HORIZON, OR SKYLINE, WHEN FIRST SEEN. PLACE A "B" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

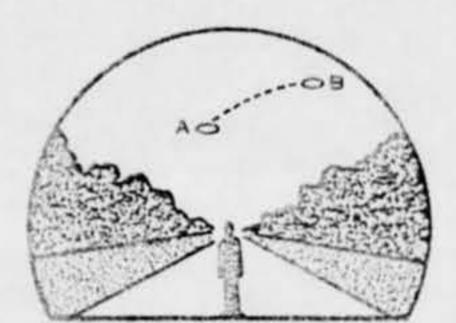


BA. HOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE AN "A" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE PHENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN. AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETWEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OR ZIG-ZAG. HEFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





				DMENONT (Check approp	
CUTDOORS				IN BUSINESS SECTION OF	CITY
IN BUILDING	* ***			IN RESIDENTIAL SECTION	N OF CITY
IN CAR	TAS DRIVER	T AS PASSENGER		IN OPEN COUNTRYSIDE	
IN BOAT				NEAR AIRFIELD	
IN AIRPLANE	T AS PILOT	AS PASSENGER		FLYING OVER CITY	
OTHER	Lap.			FLYING OVER OPEN COU	NTRY
			X	OTHER /	e the econtrol
Α.	IF YO	OU WERE IN A VEHICLE	, COM	LETE THE FOLLOWING	
WHAT DIREC	TION WERE YO	U MOVING?	HOW	FAST WERE YOU MOVING	,
NORTH		EAST			
SOUTH		WEST	# 1.72E 1.101/27	YOU STOP ANYTIME WHILE	E OBSERVING THE
NORTHEAST		SOUTHEAST	PHE	NOMENON?	
NORTHWEST		SOUTHWEST		YES	ONO
THE RESERVE OF THE PARTY OF THE	SUCH HOVENEN	T AFFECTS YOUR SKETCH	IES IN	TEMES AND E	
DID YOU NOTICE AT OF SIGHTING THE F		the second to the second secon		A CONTRACT OF THE PARTY OF THE	SIGHT RELATIVE TO THE TIME TION OF THE PHENOMENON.
		the second to the second secon	HE SK	Y RELATIVE TO THE POSIT	SIGHT RELATIVE TO THE TIME TION OF THE PHENOMENON.
9.		D WHERE THEY WERE IN T	HE SK	MENON IN SIGHT?	TION OF THE PHENOMENON.
OF SIGHTING THE F	HENOMENON AN	HOW LONG WAS THE	HE SK	MENON IN SIGHT?	NOT VERY SURE
9. LENGTH OF TIME	ERMINED'	HOW LONG WAS THE	HE SK	MENON IN SIGHT? CERTAIN OF TIME FAIRLY CERTAIN	TION OF THE PHENOMENON.

PAGE BOF 9 PAGES

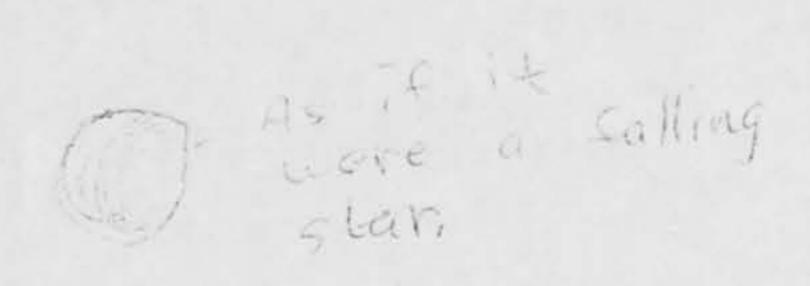
arranam		T 1311 T 31		1.00	
	ATTHERE HERE MORE THAN ON ARRANGE		HANGE DURING THE SIGHTING!	A Pign	URE TO SHOW HOW THEY WERE
		Th	EVE Was enly	P 61	
			E	C 5-	
			Dhewowenon		
11.			ONDITIONS (Check appropriate blocks.)		
Α.	SKY	В.	WEATH	ER	
	DAY		CUMULUS CLOUDS (Low fluffy)		FOG OR MIST
-	TWILIGHT		CIRRUS CLOUDS (High fleecy or Herring-	1	HEAVY RAIN
X	NIGHT		bone)		LIGHT RAIN OR DRIZZLE
-18	CLEAR		NIMBUS CLOUDS (Rain)		HAIL
	PARTLY CLOUDY		CUMULONIMBUS CLOUDS		SNOW OR SLEET
	COMPLETELY OVERCAST		(Thunderstorms)		пикиоми
		1000 (0000)	HAZE OR SHOG	X	NONE OF THE ABOVE
C. 1	THE SIGHTING WAS AT TWILIG	HT OR N	HIGHT, WHAT DID YOU NOTICE ABOUT THE	STARS	AND MOON?
(1)	STARS	(2)	MOON	1	
	NONE		BRIGHT HOONLIGHT	X	NO MOONLIGHT
	AFEW		MOON WITH HALO		UNKNOWN
1	MANY		MOON HIDDEN BY CLOUDS		
	UNKNOWN		PARTIAL (New or quarter)		
	F SIGHTING WAS IN DAYLIGHT, W HE PHENOMENON?	AS THE	SUN VISIBLE? TYES NO. IF "YES."	WHER	E WAS THE SUN AS YOU FACED
	TIN FRONT OF YOU	-1	TO YOUR RIGHT		OVERHEAD (Near noon)
	IN BACK OF YOU	-	TO YOUR LEFT	-	UNKNOWN
- 6	L		NATION PRESENT DURING THE SIGHTING,	CHEN !	1
			ILLUMINATION, SPECIFY DISTANCE TO LI		
			ENOMENON, INDICATING WHETHER IT APPI OUS AND WHAT COLORS YOU NOTICED. DE		
1	T WAS SOLID OR TRANSPARENT	. WHETH	ER EDGES WERE SHARP OR FUZZY. DESC	RIBET	THE SHAPE OR INDICATE IF IT
	APPEARED AS A POINT OF LIGH	OF VIEW	CATE COMPARISONS WITH OTHER OBSERVE	ED OBJ	ECTS, LIKE STARS, A LIGHT OR
		Text of the second	The phenomenon Self-ILEVINOUS. I	LUC	as habet
	4 FPERIEN EE	100	ERIC Lizarillar	7	
	11 by 1801		SCITTLEST HOUSE	t	seemed a
	white rolly.) 8	enred to be so	1.d	Was sort
	at comme	7			A No. Act W. Select
	00 00839	1118	lut appear to b	15	I rom another
	I relate a survey	-3	Locked like a	-	
	118 200, 6	- C	LOCKED THE G	1	-011,00
	star,				

TO THE REPORT OF THE PERSON OF

13.	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIG			-	
STAND STILL AT			132	11
SUDDENLY SPEED	UP AND RUN AWAY!		12	
BREAK UP IN PAR	TS AND EXPLODE?		1	
CHANGE COLOR?			136	
GIVE OFF SHOKE			FO	
CHANGE BRIGHTN	E557		1/2	
CHANGE SHAPE!			10	-
FLASH OR FLICKE	21		132	-
DISAPPEAR AND F	REAPPEAR?		12	
SPIN LIKE A TOP			X	
MAKE A NOISE?			132	
FLUTTER OR WOR	ale?		132	
14. WHAT DREW YO	OUR ATTENTION TO THE PHENOMENON?		7	-
A. HOW DID IT FIN	its correct setting I it, first through the in and them though my without the gid of and went behind the h	teles es	500	10C
B. DID THE PHEND	Flew in a straight behind the that was the 195	6 0	a to	

PAGES OF 9 PAGES

IS DRAW A PIGTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON. INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OF PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN APPORTUGE DIRECTION THE PHENOMENON WAS MOVING.



16. WHAT WAS THE ANGULAR SIZE! HOLD A MATCH AT ARM'S LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

El was about as big as a head of a pin from where t saw it.

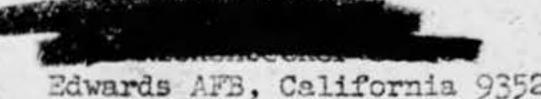
PAGE 6 OF 9 PAGES

17. DID YOU DESERVE THE PHENOMENON THROUGH ANY DI TYPE, FILTER, LENS PRESCRIPTION OR OTHER APPLIC	
EYEGLASIES	CAMERA VIEWER
SUNGLASIES	BINOCULARS
WINDSHIELD	Y TELESCOPE TOX TO GIF
SIDE WINDOW OF VEHICLE	THEODOLITE
WINDOWPANE	OTHER
A. DO YOU ORDINARILY WEAR GLASSES! TYES TO NO	B. DO YOU USE READING GLASSES? YES NO
18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? GIVE ESTIMATE OF SPEED OF THE	19. WHAT WAS YOUR IMPRESSION OF THE DISTANCE OF THE
A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED IN WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DE COMMON OBJECT AND WHAT YOU SAW.	a star only le star is Calling. FROM THE PHENOMENON OR ANY EFFECT ON YOURSELF. NO. IF "YES," DESCRIBE.

PAGE 7 OF 9 PAGES

TDPT (UFO)

UFO Sighting, 26 August 1969



Edwards AFB, California 93523

- 1. Reference your UFO sighting of 26 August 1969. The stimulus for your sighting has been identified as probably the decay of Cosmos 294 rocket body. The rocket body entered the earth's atmosphere at 8:54 p.m. PDT +7 minutes and had an end point at 25.2 degrees north latitude, 111.8 degrees west longitude.
- 2. Thank you for your cooperation and interest in reporting your sighting to the Air Force.

HECTOR QUINTANTLIA, Jr, Lt Colonel, USAF Chief, Aerial Phenomena Office Aerospace Technologies Division Production Directorate

23. WAS ANYONE WITH YOU AT THE TIME YOU SAW THE PHENOMENON! TYES," DIC	ID THEY SEE IT TOO!
A. LIST THEIR NAMES AND ADDRESSES	Ca. 97526
Daw.	11/c Ca, 915
GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF	
LAST NAME, FIRST NAME, MIDDLE NAME	
ADDRESS (Street, City, State and Zip Code)	11/ell a 945
TELEPHONE (Area code and number) MAL	E PERTINENT.
NAME A HOA I VEE - VIED IN 1049 DAY 25 MONTH AUGUST	70 4.9

以他**发表的**技术和自己的主题和自己的主题和自己的主题和自己的主题和自己的主题和自己的主题和自己的主题和自己的主题和自己的主题和自己的主题和自己的主题和自己的主题和自己的

PAGE 8 OF 9 PAGES

27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE, ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

We saw it on the same night that the Minsternan II missle was launched. First the mass launched. First the me Minster II had gone by. I saw it. about 5 minstes later we also saw the phenomenon. Perhaps there is a connection? Thank you for the Form.

PAGE 9 OF 9 PAGES

and BB. 7/17/69 The Foreign Technology duty was (TUET) It is the structure that the store are Office 4 7433 Dear Lin: The your poor for these letter is to ask you if you or any of the other lin Force bank in the country reported an object in the sky that recembed that of a comet, falling total on metal. I did, and the war after anima ster was inter and the step so minuted to fore some -factor and - figures on down Siting on the said of

P.S. D.L. with the second of the also in the many that the and the say it is a second of the Museus our them in R.P.S. Herry in a shaketing to the the start of the s

Linder of the second of the sold TOT LAND. THE STATE WAY OF THE STATE OF THE in conjunction with 15° Eury 200% Smithsonian Astrophysical Observatory's Re-Entry and Recovery Program United AIR LINES 2. Date 8-27-50 CMT 3. Time 03467 CMT Please indicate whether date and time are local or Greenwich mean time 4. Location (DME and radial reading from a VOR or longitude and latitude) 15 11.00 HARRY FORDS ELTER YOR COLLE 5. Flane heading magnette 325° 6. Altitude 25,000 FT. 7. All crew names and addresses witnessing event (please print) C/ RAV LAHR - LAKFO 8. Estimate degrees right or left of plane heading and elevation (in degrees) above horizon of object when first sighted 10000 her 15 548%. 9. Estimate degrees right or left of plane heading and eleverion (in degrees) above horizon of object when last sighted 120 RIGHT 25° 848 V. 10. Apparent brightness: A. Too bright to look at 11. Total time object was in sight 90 SFC0//05 For description of break-up, color noted or other related information, please use reverse side. 0/64/ 1/1. 2. 100 Signature Date 8/33/60

> All reports received will be considered CONTIDENTIAL by the research assemble to Investment with the WOON property.

10/01)

B. C. Posts Policy

VUOL

SATELLING RESERVENCY, LARGEST FIRSTALL, OR OTHER ATMOSPHERIC PRINCIPLE.

in conjunction with Smithsonium Astrophysical Observatory's Re-Entry and Recovery Program Please indicate whether date and time are local or Greenwich mean time. 4. Location (longitude/latitude, or DME and radial reading from a VOR only) 37 miles 5, 05 SF3 Plane heading magnetic (Comman) 6. Altitude 6200/1/9 7. All craw names and addresses witnessing event (please print)____ 3. Estimate degrees right or left of plane heading and elevation (in degrees) above horizon of object when first sighted 555 orde 9. Estimate degrees right or left of plane heading and elevation (in degrees) above horizon of object when last sighted 575 ovro 10. Apparent brightness: A. Too bright to look at_ 11. Total time object was in sight STYFOAL MINISTES For description of break-up, color noted or other related information, 7/2. 2. Rock please use reverse side. Signatura Dace 8/37/27

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THE RE-ENTRY WAS MONTHS, FROM MIND

TO SSE AT ABOUT 250 TO 300 ABOVE

(was seen)

THE EASTERN HORIZON. IT MOVED PROSEM

THE HALV - STANSAT ACROSS THE ENCY
TO THE SSE, MAINTAINS THAT 250 TO 300

ELEVATION EAST OF THIS BESTEVERS POSITIONA

AUGUST 4-10, 1969

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be made payable to the Superinter Jani of Documents.

The Surface Weather Map presents station data and the analysis for 7:00. a.m. - s.t. The traut of wall dalined low pressure areas are indicated by chains of arrows; the locations of those centers at times 6, 12, and 18 hours precising map time are indicated by small black squares enclosing witte crouses. Areas of procedutation are indicated by shading. The weather renords that are printed here are only a fru tron of those that are included in the operational weather maps, and on which the analyses are based. Occa-5-21 a pearent di torquano da petween the promed station date and the area and result form those station reports that comed as included in the published mans because of look of space.

The 500-Millibar Chart presents the height contours and isotherms of the 500 millibar surface at 7:00 a.m./e.s.t. The neight contours are shown as continuous lines, and are labeled in feet

shows as desired lines and me inhaliant the wind direction and speed at law 500 million level.

The highest and Lowest Tomore afures Chart presents the maximum and minimum values for the 24-hos. period ending at 1:00 a.m./e.e.b. The names of the reporting points can be obtained from the Surface Westley Map. The maximum temperature is plotted above the station location, and the maximum temperature is plotted below this point.

Chart indicates by increasing a standard the areas had had precipitation cursos the 24 hours unding at 1:00 n.m. Amounts in inches to the nesses hundredth of an inches to the nesses period. Incomplete terms are a identified. "It" indicates a trace of precipitation. Dashed times show the day of show on the ground in inches many 2:00 n.m. or the previous day.

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SPECIAL OF THE AIR FORCE
VIO YEAR STATEMENT OF THE PROPERTY OF THE

EATHER MATS

AUGUST 11-17, 1969

Tools of the princip I charts The long Sureau publication. on them. I have They include the face West and Mup, the 500 liftbar In Little File Is (and Low est Temperand Court and the Daily Precipitation hart. Ad or the charts for one day are or genture ingle page of this pub. ation. The are copied from operand was in maps prepared by the Legania Landa acat Centur, Weather Evenue and anthors used on the the way was a way and the 500the same is those make a fundament of the option and and least Page and the tot Environmental * Jense So- Louis Agriculturated in Fublic Hons Statem AD 143, Rockville, Tryiting 20112. Bulk copies may be ared from the Superintendent of Documents, Government Printing Of W. William 2 0.0. 200 M2. at a cost 55 75 her in odpres. Cherus snould

be made payable to the Superinter of the of Decements.

From Surface with or Map presents station data and the analysis for 7:00 a.m less.t. The land of well de mad low gressure area are indicate of chains of arrows: the locations of inone centers at times if 12, and 18 hours preseding map time are indicated by amout block squares enclosing white grouses. Areas of precipitation are included by shallow. The weather reports that are of there are they a first on of those is it are included in the surational will maps, and in with him analysis in pased. Similar grant a statuer of the age of the repair from those a Main report in at cannot be included. The published many because of lack of space.

The TOO-Millibar Chart presents me height contours and contours of the 500-millibar surface at 7.00 a.m./o.s.t. The height contours are shown as continuous lines, and are labeled in feet

show a sea layer. The matherns show a sadushed lines, and are shown in degrees Calsius. The arrows the wind direction and speed it 500 mumber level.

atures Chart presents the making and minimum values for the 24 n period ending at 1:00 a.m./e.sit names of the reporting points can obtained from the Surface West blap. The maximum temperature plotted share the station localing the points in plot below the station localing.

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DEPARTMENT OF THE ALM FORCE
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AFSE-TOPTR
ARIGHT-PATTERSON AFB OH 45433



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ATHE WAR

AUGUST 18-24, 1969



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be more against to the Euperintendent of Documents.

The 5 made Westley Van present station of the and the analysis for 7:00 a.m. ra - The tracks of wall defined low pressure areas are indicated by charmed brows; the locations of the centers . Lines 5, 12, and 18 hours present and time me indicated by sme of squares including white crosses areas of e-columnation are indicated by shading. The view of reports and are printed have are true a fraction of those that are recluded to the color and well of ment. end which the inplyses are paed. Occusione, a seri discreti in lea between the crist - Lubian data and the analysis result in those stall reports that cannot be included in the published maps by a see of lesh of space.

The 500 Millibar Chart presents me height contours and indinerms of the 500 mills traurface of 7,000 n.m./ e.s.t. The argust contours are shown as continuous his, and a simple still met thown as district lines, and are intelled in degrees Chistus. The arrows show the wind on union and speak of the 500 million level.

The impliest and Lowert Vemparatures Chur presents the maximum and minimum values for the 24-hour period engine at 1:00 a.m. a.s.t. The names of the reporting points can be ubtained from the Surface Weather Nap. The maximum temperature is plotted above the station location and the common temperature is plotted above the station location and the common temperature is plotted above the station location and the common temperature is plotted.

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WRIGHT-PATTERSON AFR OH 45433
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DEPARTMENT OF THE AIR FORCE
DEPARTMENT OF THE AIR FORCE

SSHID ISSUE

SIGHTING OF UNIDENTIFIED PHENOMENA QUESTIONNAIRE

BUDGET BUREAU APPROVAL NUMBER 21 R258

THIS OF ESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. MIK FORCE AS MUCH INFORMATION AS POSSIBLE CONCERNING THE UNIDENTIFIED PHENOMENON THAT YOU HAVE OUSERVED. PLEASE TRY TO ANSWER ALL OF THE QUESTIONS. THE INFORMATION YOU GIVE WILL BE USED FOR RESEARCH PIRPOSES YOUR NAME WILL NOT BE USED IN CONNECTION WITH ANY OF YOUR STATEMENTS OR CONCLUSIONS AITHOUT TOUR PERMISSION. RETURN TO AIR FURCE BASE INVESTIGATOR FOR FORWARDING TO FTD (TDETR), WRIGHT PATTERSON AFB, DHID 45433, LAN AFR SOUTH OF ADDITIONAL SHEETS ARE NEEDED FOR NARRATIVE OR SKETCHES ATTACH SECURELY TO THIS FORM OR ANNOTATE WITH YOUR NAME FOR IDENTIFICATION.)

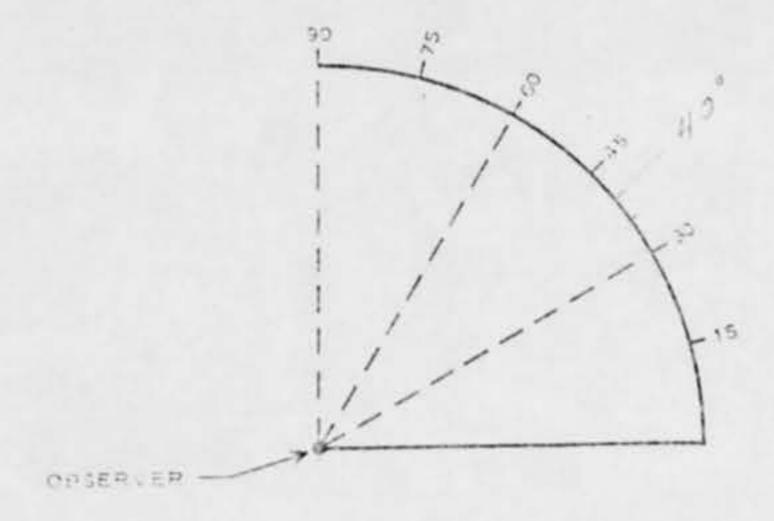
1. WHEN DID YOU SEE THE PHENOMENON" DAY 16 MONTH AVG YEAR 67 E WHAT THE DID YOU FIRST SIGHT THE FRENCHENON! HOUR 2000 WINUTES 50 LAM 3 WHAT TIME DID YOU LAST SIGHT THE PHENOMENON'T HOUR 2000 VINUTES 5/ | TAM. STANDARD T 244_ OHT SAVINGS 4 TIME TIME MOUNTAIN DEFACEED STHER CENTRAL EASTERN 5 WHERE WERE YOU WHEN YOU SAN THE P-ENOMENON! IF IN CITY GIVE THE NEAREST STREET ADDRESS AND INDICATE ON A HAND DRAWN MAP WHERE YOU WERE STANDING WITH REFERENCE TO THE ADDRESS. IF IN THE COUNTRY IDENTIFY THE HIS--44Y YOU WERE ON OR NEAR AND TEN TO FIX A DISTANCE AND DIRECTION FROM SOME RECUGNIZABLE LANDWARK

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IDANESS BET CALL

BACK YARD

S INAGINE YOU ARE AT THE POINT SHOWN IN THE SKETCH, PLACE AN "A ON THE CURVED LINE TO SHOW HOW HIGH THE SHENDWENON WAS ABOVE THE HORIZON OR SKYLINE WHEN FIRST SEEN. FLACE A 3" ON THE SAME CURVED LINE TO SHOW HOW HIGH ABOVE THE HORIZON THE PHENOMENON WAS WHEN LAST SEEN.

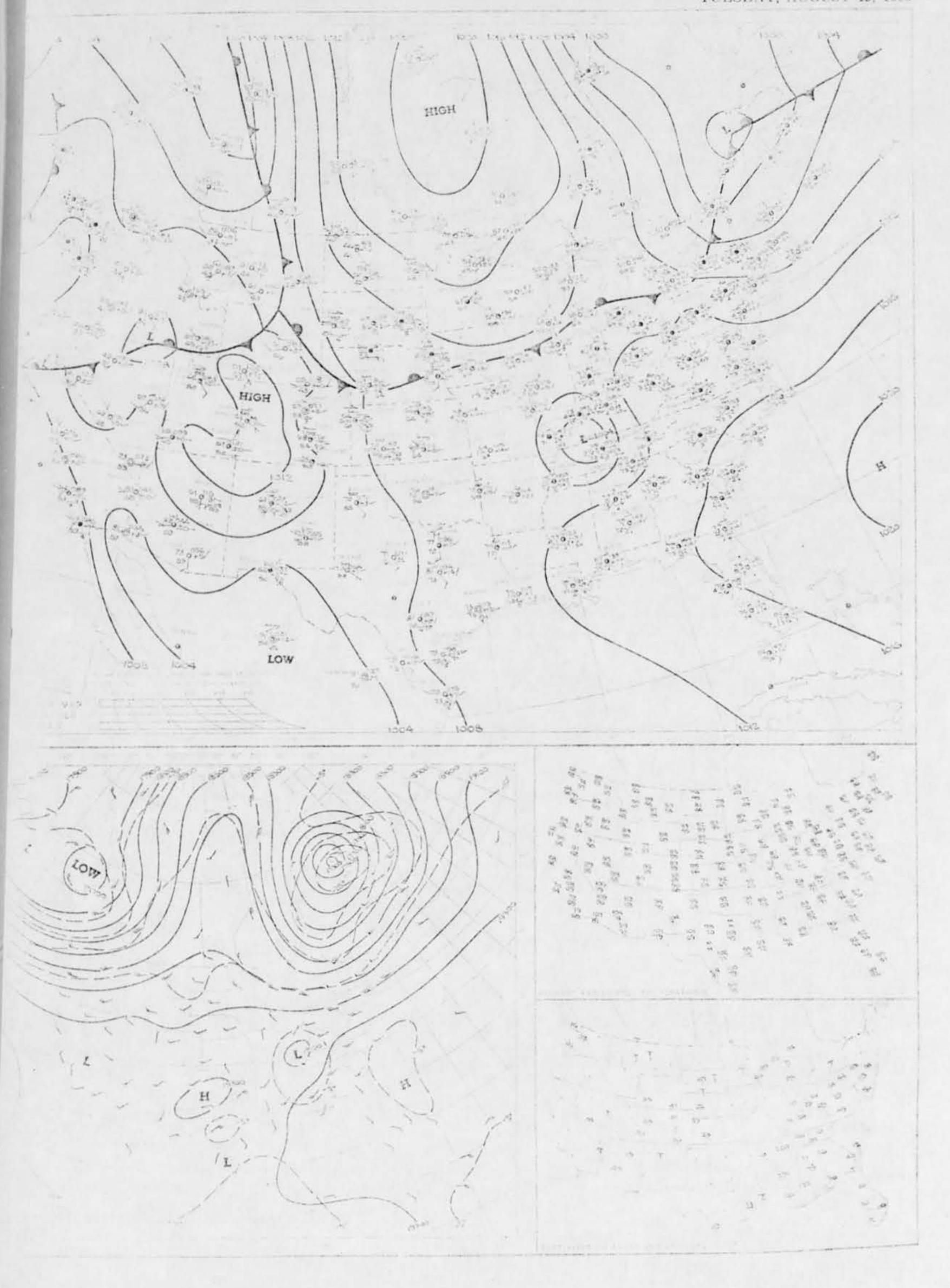


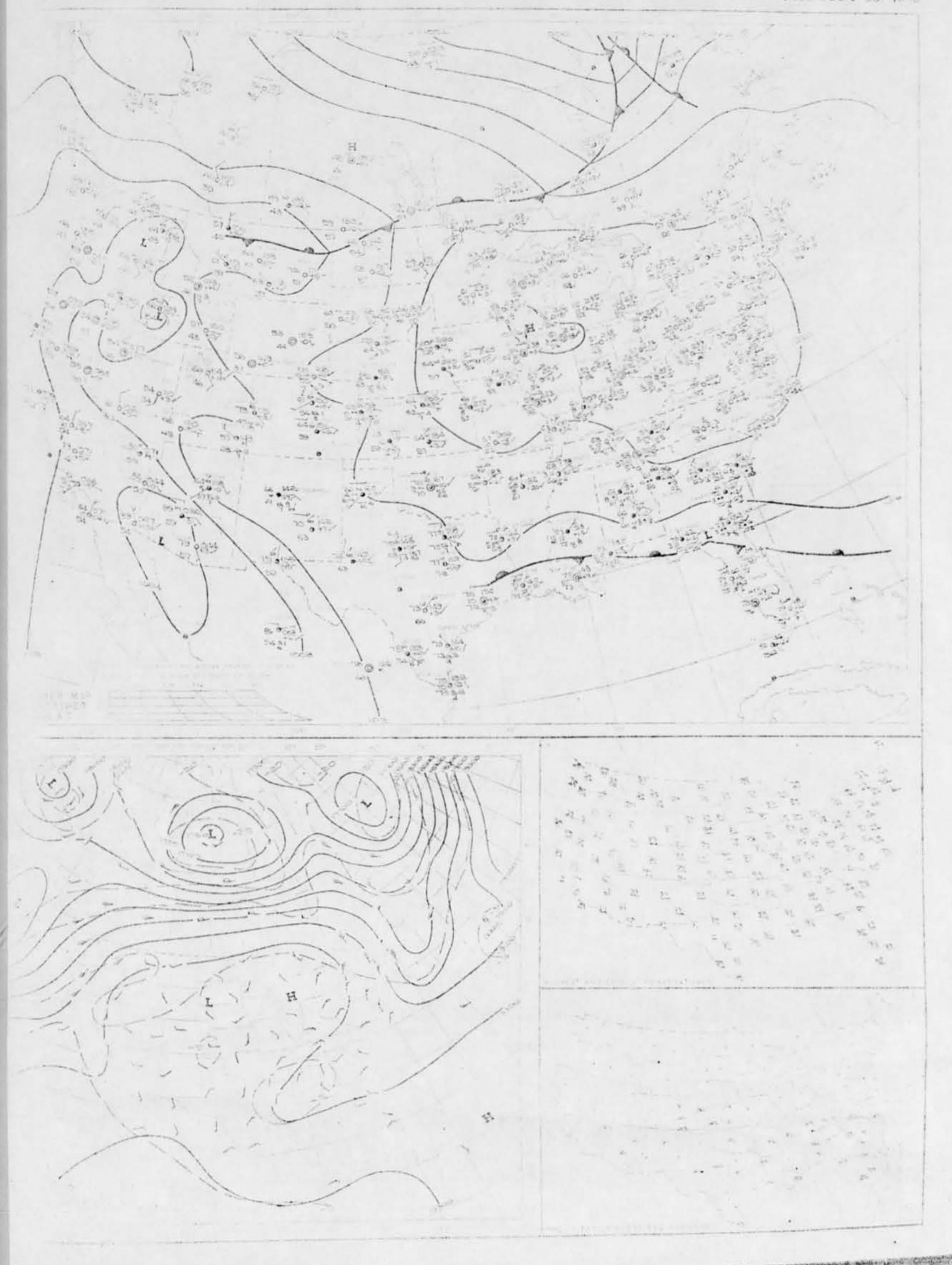
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(Becomes Attachment 1 to AFR 80-17)

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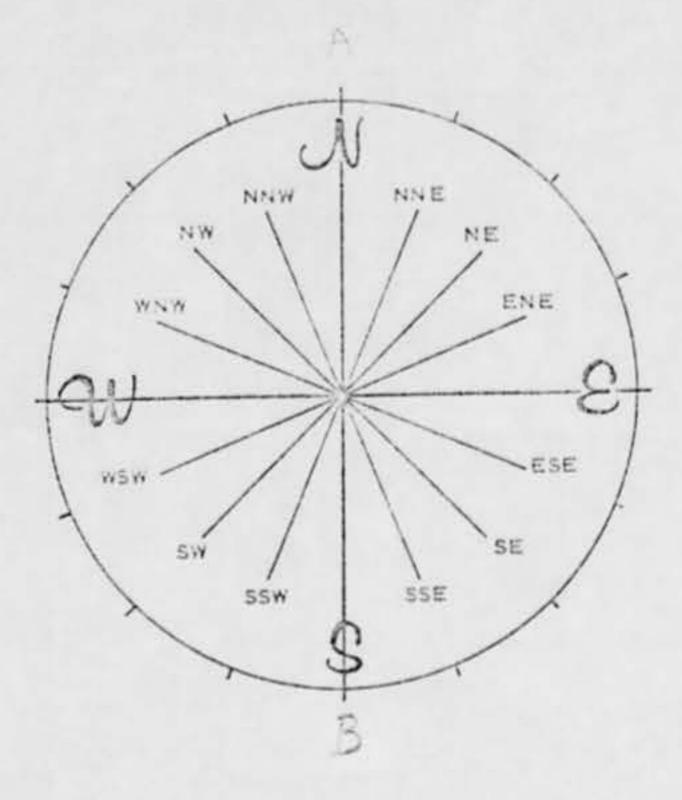




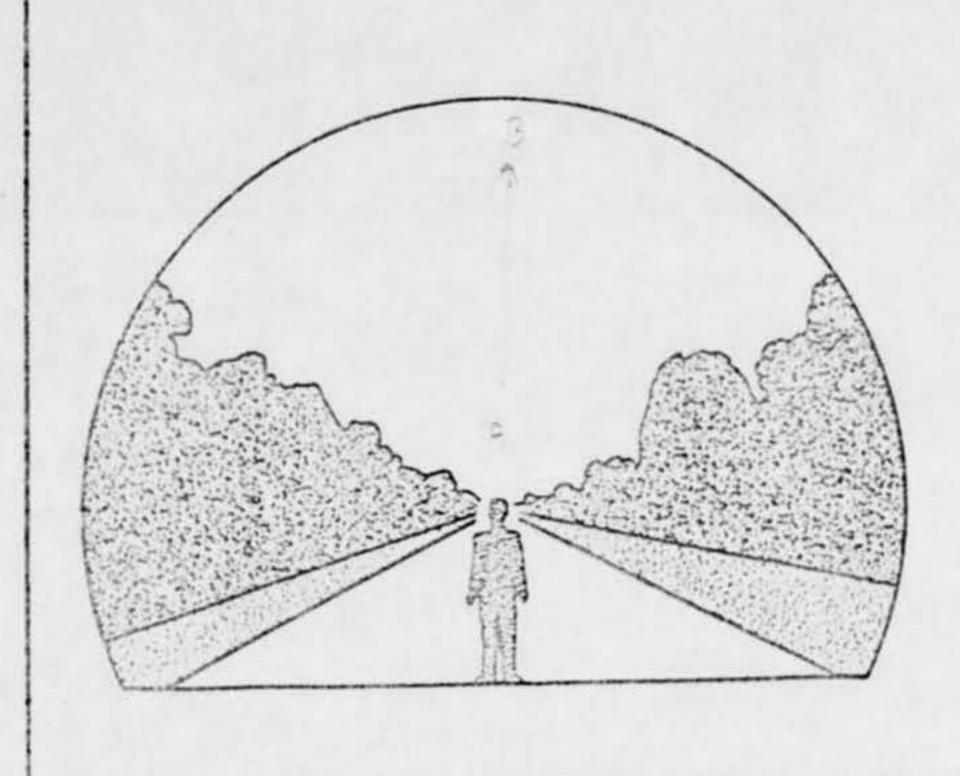
1 - 30 BEPTEMBER 1969

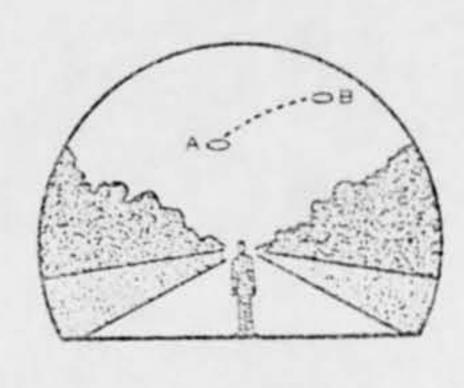
DATE	LOCATION	OBSERVER	EVALUATION
Sep	Dayton, Ohio	Civilian	Insufficient Data
Sep	Dayton, Ohio	Civilian	Insufficient Data
Sep 14	Faircorn, Ohio	Civilian	Insufficient Data
22	Layton, Ohio	Civilian	Probable Astro (CAPEL)
22	Cleveland, Ohio	Civilian	Probable Aircraft
25	Near Hanksville, Utah	Civilian	Other (MISSILE/ATHENA)
25	St Louis, Missouri	Civilian	Astro (VENUS)
28	East Lake, Ohio	Civilian	Probable Satellite
	ADDITIONAL REPORTED	SIGHTINGS (NOT CASES)	
DATE	LOCATION	SOURCE	EVALUATION
30	Alfred, New York	Memo	

SA. NOW IMAGINE YOU ARE AT THE CENTER OF THE COMPASS ROSE. PLACE A "A" ON THE COMPASS TO INDICATE THE DIRECTION TO DIRECTION TO THE PHENOMENON WHEN FIRST SEEN. PLACE A "B" ON THE COMPASS TO INDICATE THE DIRECTION TO THE THENOMENON WHEN LAST SEEN.



7. IN THE SKETCH BELOW, PLACE AN "A" AT THE POSITION OF THE PHENOMENON WHEN FIRST SEEN. AND A "B" AT THE POSITION OF THE PHENOMENON WHEN LAST SEEN. CONNECT THE "A" AND "B" WITH A LINE TO APPROXIMATE THE MOVEMENT OF THE PHENOMENON BETHEEN "A" AND "B". THAT IS, SCHEMATICALLY SHOW WHETHER THE MOVEMENT APPEARED TO BE STRAIGHT, CURVED OF ZIG-ZAG. REFER TO SMALLER SKETCH AS AN EXAMPLE OF HOW TO COMPLETE THE LARGER SKETCH.





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(Becomes Attachment 1 to AFR 80-17)

NUMBER SECTION OF CITY N BUILDING	WHI	ERE WERE YOU WHEN YOU SAW T	HE PHENOMENONS (CARA)	moropriate blocks.)	
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PAGE 3 OF 5 PAGES

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1.		C	ONDITIONS / Check appropriate blocks.)	
	SKY	В.	WEATHE	R
DAY	Y		CUMULUS CLOUDS (Low flaffy)	FOG OR MIST
TWI	LIGHT		CIRRUS CLOUDS (High fleecy or Herring-	HEAVY RAIN
NIG	нт		bone)	LIGHT RAIN OR DRIZZLE
GLE	EAR		NIMBUS CLOUDS (Rain)	HAIL
PAF	RILY CLOUDY		CUMULONIMBUS CLOUDS	SNOW OR SLEET
CON	APLETELY OVERCAST		(Thunderstorms)	UNKNOWN
		-	HAZE OR SMOG	NONE OF THE ABOVE
		-	GHT, WHAT DID YOU NOTICE ABOUT THE S	TARS AND MOON
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AF		-	MOON WITH HALO	UNKNOWN
MAN			MOON HIDDEN BY CLOUDS	
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	HENOMENON?	AS THE	SUN VISIBLE! YES WO. IF "YES."	WHERE WAS THE SUN AS YOU FACE!
IN E	RONT OF YOU		TO YOUR RIGHT	OVERHEAD (Near noon)
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			NOMENON, INDICATING WHETHER IT APPE	그리고 있으면 하다 그리는 사람들이 있는 사람들이 되었다면 하는 사람들이 되었다면 그렇게 되었다면 하는 것이 없는 것이 없는 것이 없는 것이다. 그런 사람들이 없는 것이 없는 것이 없는 것이다.
APPEA OTHER	S SOLID OR TRANSPARENT, ARED AS A POINT OF LIGHT OBJECT IN YOUR FIELD O	WHETHE F. INDIC OF VIEW.	ATE COMPARISONS WITH OTHER OBSERVED	BE THE SHAPE OR INDICATE IF IT
			DGE - CONTRAIL MY BAC	EL DE EXHAUST
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PAGE A OF 9 PAGES

		27.16 00-	11(61	,
13	DID THE PHENOMENON	YES	NO	UNKNOWN
MOVE IN A STRAIGHT	LINE'	· ·		
STAND STILL AT ANY	TYME)	3750	1	
SUDDENLY SPEED UP	AND RUN AWAY!		-	
BREAK UP IN PARTS	AND EXPLODE?	1	11/10	
CHANGE COLOR?			-	
GIVE OFF SMOKE?			1	
CHANGE BRIGHTNESS		-		
CHANGE SHAPE?			-	
FLASH OR FLICKER?	FLICKER	- Loren		
DISAPPEAR AND REA	PPEAR?		100	
SPIN LIKE A TOP?			100	
MAKE A NOISE?			1	
FLUTTER OR WOBBLE	ATTENTION TO THE PHENOMENON?		1	
A. HOW DID IT FINALL	South Horrison			
B. DID THE PHENOMES YES NO. IF	NON MOVE BEHIND OR IN FRONT OF SOMETHING, LIKE A CLOUD, TREE, 1 *YES,* DESCRIBE.	OR BUILDING	TANY	TIMET

15

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15 DRÁW A PICTURE THAT WILL SHOW THE SHAPE OF THE PHENOMENON, INCLUDE AND LABEL ANY DETAILS THAT MIGHT HAVE APPEARED AS WINGS OR PROTRUSIONS, AND INDICATE EXHAUST OR VAPOR TRAILS. INDICATE BY AN ARROW THE DIRECTION THE PHENOMENON WAS MOVING

16. WHAT WAS THE ANGULAR SIZE? HOLD A MATCH AT ARMIS LENGTH IN FRONT OF A KNOWN OBJECT, SUCH AS A STREET LAMP OR THE MOON. NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. NOW IF YOU HAD BEEN ABLE TO PERFORM THIS EXPERIMENT AT THE TIME OF THE SIGHTING, ESTIMATE WHAT FRACTION OF THE PHENOMENON WOULD HAVE BEEN COVERED BY THE MATCH HEAD.

HALF DOLLOY

PAGE BOTS PAGES

(Becomes Attachment 1 to AFR 80-17)

A NOTHIELD 1 DE WINDOW OF VEHICLE AND WAND ORDINARILY WEAR GLASSED? 18 ANAT WAS YOUR IMPRESSION OF THE SPEED OF THE DETANCE	DINCTUARS A NOTHER D TELESCOPE THEODOLITE ANDOMPANE A. DO YOU ORDINARILY WEAR GLASSES? YES THE DISTANCE OF THE PRECION OF THE	2.23	LASSES		CAMERA VIEWER	
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18. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON? SIVE ESTIMATE OF DISTANCE OF THE	19. WHAT WAS YOUR IMPRESSION OF THE SPEED OF THE PHENOMENON OF THE DISTANCE OF THE PHENOMENON			1 Tives Clain		
20 IN ORDER THAT WE MAY OBTAIN AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORLD SEAR SOME RESEMBLANCE TO WHAT YOU SEAR TO WHERE YOU NOTED THE PHENOMENON ACQUID BEAR SOME RESEMBLANCE TO WHAT YOU SAW, DESCRIBE IN YOUR OWN WORLD DEAR SOME RESEMBLANCE TO WHAT YOU SAW, DESCRIBE SIMIL ART TO WHERE YOU NOTED THE PHENOMENON	20 IN GRORER THAT WE MAY OBDAY AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW DESCRIBE IN YOUR OWN YOU ACCOUNT OF SECTION	Control of the Contro				YES L
WOULD BEAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMIL ARITIES AND DIFFERD THE PHENDMEND	ADULTS EAR SOME RESEMBLANCE TO WHAT YOU SAW. DESCRIBE SIMILARITIES AND DIFFERENCES BET WEEN THE DOWNSN OBJECT AND WHAT YOU SAW.	47 M 5 74 3 M	MENDN' GIVE ESTIMATE OF	SPEED_TO TOUCH AND	THENDMENON? GIVE ESTIMATE OF DIST,	ANGE SE ST
	11. DID YOU NOTICE ANY ODDR, NOISE, 29 HEAT EMANATING FROM THE PHENOMENON OR ANY PERSON ON THE PHENOMENON OF ANY PERSON OF THE PHENOMENON				SCHIBE SIMIL ARITIES AND DIFFERENCES BET	EN THE
ANIMALS OR MACHINERY IN THE VICINITY! YES LINO, IF YES DESCRIBE.						
TARGET IN THE VICTOR TO THE STATE OF THE STA						
DID THE PRENOMENON DISTURB THE SROUND OR LEAVE ANY PHYSICAL PRINCESS.	DID THE PHENOMENON DISTURB THE GROUND OR LEAVE ANY PHYSICAL EVIDENCE. YES IN MS	DIO THE PA	ENOMENON DISTURB THE 3	ROUND OR LEAVE ANY	PHYSICAL EVIDENCE. YES IF NO	
Ly tag (gard) in this beschiel.	DID THE PHENOMENON DISTURB THE GROUND OR LEAVE ANY PHYSICAL EVIDENCE. YES 15.45.	DIO THE PA	ENOMENON DISTURB THE S	ROUND OR LEAVE ANY	PHYSICAL EVIDENCE. YES 12,85.	
DID THE PRENOMENON DISTURB THE SECUND OR LEAVE ANY PHYSICAL PRINCIPLE.	DID THE PHENOMENON DISTURB THE GROUND OR LEAVE ANY PHYSICAL EVIDENCE. YES LIND.	DIO THE PA	ENOMENON DISTURB THE SESCRIBE.	ROUND OR LEAVE ANY	PHYSICAL EVIDENCE. YES 12.45.	
DID THE PRENOMENON DISTURB THE SECUND OR LEAVE ANY PHYSICAL PRINCIPLE.	DID THE PHENOMENON DISTURB THE GROUND OR LEAVE ANY PHYSICAL EVIDENCE. YES UND.	DIO THE PA	ENOMENON DISTURB THE S	ROUND OR LEAVE ANY	PHYSICAL EVIDENCE. YES LAS.	
DID THE PRENOMENON DISTURB THE SECUND OR LEAVE ANY PHYSICAL PRINCIPLE.	DID THE PHENOMENON DISTURB THE GROUND OR LEAVE ANY PHYSICAL EVIDENCE. YES JUNG.	DIO THE PA	ENOMENON DISTURB THE STATE S	ROUND OR LEAVE ANY	PHYSICAL EVIDENCE, YES LAS.	